

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Hiroyuki KANBARA et al.	
Application No.: 10/596,000	Art Unit: 1722
Confirmation No.: 1561	Examiner: A. Eoff
Filing or 371(c) Date: January 17, 2007	
Title: METHOD FOR FORMING THICK FILM PATTERN, METHOD FOR MANUFACTURING ELECTRONIC COMPONENT AND PHOTOLITHOGRAPHY PHOTOSENSITIVE PASTE	

INFORMATION DISCLOSURE STATEMENT COVER LETTER

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with 37 CFR § 1.56, Applicant submits references, including references cited in any included Official Communication issued in a corresponding non-U.S. application, with the attached Form PTO/SB/08a.

Where available, Applicant has provided:

- 1) English language equivalents of the foreign language references cited in the included Official Communication or Applicant's Specification;
- 2) English language abstracts of the provided foreign language references obtained from a corresponding foreign Patent Office; and
- 3) English machine translations of the provided Japanese references that were prepared by the Intellectual Property Digital Library of the Japanese Patent Office.

For the Examiner's convenience, Applicant has enclosed an English translation of the Official Communication issued in the corresponding non-U.S. application. Applicant has not independently verified the accuracy of the translation, and accordingly, submission of the same should not be taken as a binding admission by Applicant that the translation is accurate.

The statement is not a representation that all of the information cited is necessarily effective as prior art against the application.

Applicant respectfully requests that the cited document(s) be made of record in the subject application.

Respectfully submitted,

Dated: March 2, 2011

KEATING & BENNETT, LLP
1800 Alexander Bell Drive, Suite 200
Reston, VA 20191
Telephone: (571) 313-7440
Facsimile: (571) 313-7421

/Joseph R. Keating #37,368/
Attorney for Applicant

Joseph R. Keating
Registration No. 37,368